

Incident Action Plan

Carpenter 1 Incident

NV-HTF 500068, P4HM7D (0417)

DAY SHIFT 0600-1800, Sunday 7/7/2013

TRANSFER OF COMMAND

EFFECTIVE AT 0600 ON SUNDAY JULY 7TH, 2013, RICH HARVEY, ICT1 WILL ASSUME COMMAND OF THE CARPENTER 1 INCIDENT. MARTY ADELL'S, TYPE II TEAM WILL PROVIDE ASSISTANCE TO HARVEY'S TEAM IN MANAGING THE INCIDENT.

Risks to fireline personnel increase significantly during transfer of command periods regardless of the size or complexity of the incident. There is a high potential for fatalities, serious injuries, or incidents with potential during transfer of command periods (some have occurred in the past). Be proactive in mitigating the risks by proper implementation of LCES—Lookout, Communications, Escape Routes, and Safety Zone.

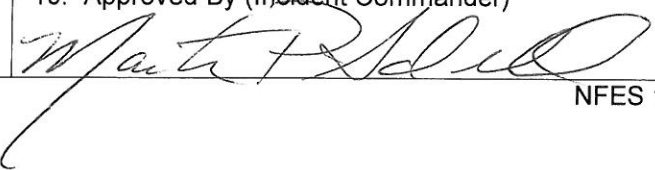
Factors for increased risks to fireline personnel during transition periods include:

- **No, or poor, briefing of incoming personnel.**
- **Lack of fire weather and behavior information, both forecast and observed.**
- **Communications; face-to-face briefings may not be possible and radio frequencies may be overextended and/or changing due to the increased demands on the system.**
- **Location of safety zones and escape routes may not be known and communicated to all Resources.**
- **Not all Resources know who is in command.**

Mitigation actions to take:

- **Lookouts: Post and maintain your own lookouts.**
- **Communications: Maintain existing communications with your own and adjacent resources, as well as your original supervisor, while you are developing communications with incoming adjacent resources and your new supervisor.**
- **Escape routes and safety zones: Identify escape routes and assure incoming resources are aware of their locations; be aware that your original escape routes and safety zones may no longer be accessible due to changing fire behavior or your increased distance from them.**
- **Transition at the morning briefing.**
- **Utilize the Incident Response Pocket Guide transition checklist.**

Safety Officers: Rod Bloms & John Haugh

INCIDENT OBJECTIVES	1. Incident Name Carpenter 1	2. Date Prepared 07/6/2013	3. Time Prepared 1930
4. Operational Period Day Operations July 7, 2013			
5. General Control Objectives For The Incident (Include Alternatives)			
<ol style="list-style-type: none"> 1. Provide for public and incident responder safety through effective utilization of the Incident Safety Analysis ICS 215A and the Risk Management Process found in the Incident Response Pocket Guide (IRPG), page 1. 2. Base evacuations on current and anticipated fire behavior conditions while utilizing established Management Action Points. Allow repopulation to evacuated areas as fire activities and conditions allow for the safety of the residents. 3. Provide for the protection of communities, residences, business's and infrastructure within and adjacent to the fire perimeter. 4. In coordination with local cooperating agencies, provide current, timely and accurate information to the public, media, agency representatives and incident personnel. 5. The Incident Management Team along with all personnel assigned to the incident, will be accountable for effective cost management for the Carpenter 1 fire. 6. Protect and minimize impacts (MIST) to wilderness and the natural resources of the Mt. Charleston ecosystem, including Bristlecone pine stands, blue butterfly habitat, and heritage resources. 			
6. Weather Forecast For Period			
SEE ATTACHED			
7. General Safety Message			
SEE ATTACHED			
8. ATTACHEMENTS (X IF ATTACHED)			
[X] Organization List - ICS 203	[X] Medical Plan - ICS 206	[X] Air Operations	
[X] Division Assignment Lists - ICS 204	[X] Incident Map	[X] Fire Behavior	
[X] Communications Plan - ICS 205	[X] Fire Weather	[X] Training Message	
9. Prepared By (Planning Section Chief)	10. Approved By (Incident Commander)		
Steve Jackson ICS 202	 NFES 1326		

ORGANIZATION ASSIGNMENT LIST		9. Operations Section	
1. Incident Name Carpenter 1 Branch I / II		Operations - Field	R. Collins / C. Olson (T)
		Operations - Planning	B. Washa / J. W. McCoy
		a. Divisions/Groups	
2. Date July 6, 2013	3. Time 2000	Branch II Director	G. Burch / M. Koontz (T)
4. Operational Period Day Operations July 7, 2013		Kyle T/F	Todd Freeman
		Lee T/F	Chris Glode
5. Incident Commander and Staff		Division T	Chad Hayward Pete Briant (T)
Incident Commander	Rich Harvey / Marty Adell (T)	Division U	Greg Jackson Gomez (T)
Deputy Incident Commander	Paul Broyles	Division W	Dave Vining Matt Ginder (T)
Safety Officer	R. Bloms / J. Haugh	b. Divisions/Groups	
Information Officer	D. Eaker / J. Thomas	Clark County S/T Group	M. Rabdau / B. Bunn (T)
Liaison Officer	G. Pence / W. McGrew	Division	
		Division	
6. Agency Representatives		Division/Group	
Agency	Name	Division/Group	
SM - NRA	Randy Swick	Division/Group	
Nevada Div. of Forestry	Mark Blankensop		
Nevada Div. of Forestry	Jorge Gonzalez	Division/Group	
Clark County FD	Fernandez Leary	c. Divisions/Groups	
Nye County	Vance Payne	Branch I Director	Richard Stiles / Bill Panagopoulos (T)
		Deputy	R. Zimmerlee / C. Ramirez (T)
7. Planning Section			
Chief	S. Jackson / B. Keilty / C. Pettigrew	Division A	B. Kormrump / B. Burt (T)
Status Check In	L. Price / C. Mundy	Division E	J. Carothers / M. Sachara (T)
Resources Unit	Ross Catron / Nancy Masters	Division Y	P. Gerhardson / M. Ingram (T)
Situation Unit	Tom Dunn / Jake Lightfoot	Division Z	B. Sawyer / R. Frisk
Documentation Unit		Division Staging	G. Liddicoat
Demobilization Unit		d. Air Operations Branch	
Technical Specialists	A. Park / D. Madry / H. Jaquez	Air Operations Branch Director	Keith Talley
Human Resources	Paul Bryant	Air Attack Supervisor	Jeff Bass / Randy Skelton
Training	Don Washco / Linda Guy	Air Support Supervisor	Bob Butler
GIS	Jack Sheffy / Cameron Tongier	Helibase Manager	Audrey Huse
FBAN	Nick Yturri / Ken Loda	Air Tanker Coordinator	
IMET	Mark Strathwolf	10. Finance Section	
		Chief	Carol Bass / Jane Martinez
8. Logistics Section		Equipment Time Recorder	Justin / Tiffani Santi
Chief	Megan Timoney / Eddie Lopez	Time Unit	S. Holmes / R. Fitzgerald
Deputy		Procurement Unit	
Supply Unit	Tim Kennedy / Diane Cote	Compensation / Claims Unit	Karen Kieborz (T)
Facilities Unit	Slack / Smith / L. Hughes	Cost Unit	C. Higbee / C. Lang
Ground Support Unit	Bryan Swift / Gorden Bell	Prepared by Ross Catron RESL	
Communications Unit	Vance Anderson / Brandon Diemer		
Medical Unit	Bruce Hicks / Polly Johnson		
Security Unit	Larry Benham		
Food Unit	Linda Holder / Barney Lyons		

FORECAST NO: 4
PREDICTION FOR: Sunday Day **SHIFT**

NAME OF FIRE: Carpenter 1 NV-HTF-500068
UNIT: Humboldt-Toiyabe NFDistrict

SHIFT DATE: 7 July 2013

SIGNED: *Mark Struthwolf*

TIME AND DATE
FORECAST ISSUED: 1800 / 6 July 2013

Incident Meteorologist

WEATHER DISCUSSION: The Carpenter Fire will be within the battle ground between a somewhat moist southerly flow coming up from Arizona and a drier southwest flow coming in from southern California.. Although the southwest flow will win by tonight...enough moisture will remain today for a slight chance of high based showers or thunderstorms. The dry southwest flow will prevail Monday and Tuesday but as the flow becomes more southerly Wednesday, moisture will increase at high levels at first then gradually lower Thursday and Friday. Little temperature change from day to day through this period but relative humidity values will trend lower through Tuesday and possibly into Wednesday before increasing again later in the week.

WEATHER FORECAST:

WEATHER: Mostly cloudy this morning then partly cloudy by this afternoon. Isolated showers and thunderstorms are possible into this afternoon.

8600ft TEMPERATURES: Highs 74-78

7000 ft TEMPERATURES: Highs 85-88.

8600ft RELATIVE HUMIDITY: Near 20%

7000 ft RELATIVE HUMIDITY: 14-17%

20 FT WINDS:

RIDGETOP - South southwest 10 mph. Gusts to 20 mph possible in the afternoon..

SLOPE/VALLEY - Down canyon/down slope 2 to 5 mph. By 0900 becoming upvalley/upslope at 6-10 mph with gusts 20 to 25 mph.

HAINES INDEX: 4 moderate

LIGHTNING ACTIVITY LEVEL: 2.

STABILITY/INVERSION: No inversion

OUTLOOK FOR TONIGHT: Partly cloudy in the evening, then becoming clear. Low temperatures: 55-63. Maximum humidity: 30 to 35 percent. Ridge wind south southwest 8 to 10 mph gusts to 15 mph. Downslope 3-5 mph except gusts 15-20 mph possible in Kyle, Lee and Trout Canyons.

OUTLOOK FOR MONDAY: Mostly sunny. High temperatures: 76-80 at 8600 ft and 86-90 at 7000 ft. Min RH 13-16%. West southwest winds 8-12 mph with gusts to 20 mph in the afternoon.

EXTENDED FORECAST: Tuesday through Thursday.

TUESDAY: Mostly Sunny. Max temperature: 90. Min RH: Near 10%.

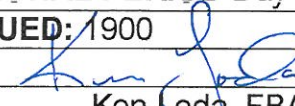
WEDNESDAY: Increasing clouds with a slight chance of afternoon thunderstorms. Max temp: 89 Min RH: 12-16%.

THURSDAY: Mostly cloudy with chance of thunderstorms. Max temp 81-86. Min RH 20-25%.

OBSERVATIONS FROM YESTERDAY:

Location/Elevation:	Low Temp:	High Temp:	Max. RH	Min. RH	Winds
Lee Canyon / 8626 ft	63	72	NA	NA	WSW 2 G12
Kyle Canyon RAWS / 7200 ft	63	84	40%	19%	WSW 4-8 G25
Lovell Summit / 6593 ft	60	88	48%	14%	WSW 3 G6
Mountain Springs / 5600 ft	68	92	59%	13%	SSW 3-7 G22

FIRE BEHAVIOR FORECAST

FORECAST NUMBER 5	TYPE OF INCIDENT: Wildland Fire
INCIDENT NAME: Carpenter One	OPERATIONAL PERIOD Day shift 7/7/13
DATE ISSUED: 6 June 2008	TIME ISSUED: 1900
UNIT: Humboldt -Toiyabe NF	SIGNED  Ken Loda, FBAN

INPUTS

WEATHER SUMMARY See the previous page – Fire Weather Forecast.

FUELS CONDITIONS Fuel moisture: One-hour fuel moisture can be expected to be about 6% at 0700. After 1000 through the end of the shift that will drop to about 3% in shaded fuels, and to 2% or less in fuels with full sun exposure. The 10-, 100-, and 1000-hour fuels are each about 4%.

Live fuel moisture: The live fuel moisture is around 60% for sage and about 75% in the conifers.

OUTPUTS

GENERAL FIRE BEHAVIOR The general winds are expected to reinforce the terrain winds and will dominate fire behavior and spread directions, particularly in the Trout Canyon drainage. We continue to have poor overnight humidity recovery. Given the fuel conditions and the forecast weather, extreme fire behavior is likely. This might include torching, long-range spotting, and locally rapid or erratic runs. Many of the live fuels will burn readily. Rates of spread in the general conditions are expected to reach about 43 chains per hour in the sage-grass, 48 chains per hour in the juniper. Flame lengths should be about 3' in backing fire, 8' at the flaming front, and 16' in the juniper. Rates of spread in the maximum conditions could be expected to reach about 185 chains per hour in the sage-grass, 122 chains per hour in the juniper, with flame lengths of 15' and 23' respectively. Individual runs may exceed that rate and local jackpots, especially on steep slopes, may produce flame lengths to 30' or more.

Spotting: Spotting up to one mile is possible. The primary source would be from a crown run in the pinyon – juniper, with a secondary source being torching fir or spruce at higher elevations. The probability of ignition will be 70% early and late in the shift, and 100% during peak burning conditions.

ERC's are near the 90th percentile.

SPECIFIC FIRE BEHAVIOR Division T: Continue to watch for spotting and rollout that further establish the fire into Kyle Canyon. Division U: Anticipate continued spread, primarily to the northeast. Afternoon up-canyon winds could cause that segment to hook and compromise the egress of the forces in Kyle Canyon. Division Y: The fire on the east side of Lovell Canyon is likely to continue moving up to the ridgetop.

SAFETY

SAFETY The burning conditions are once again expected to exceed all the conditions identified by the local unit as thresholds for extreme fire behavior. Maintain your situational awareness.

AIR OPERATIONS Aerial operations should not be hindered today.

DIVISION ASSIGNMENT LIST		1. Branch II		2. Division/Group Kyle T/F			
3. Incident Name Carpenter 1		4. Operational Period		Date: July 7, 2013 Time: 0600-2000			
5. Operations Personnel							
Operations Line/Plans	Rod Collins / Brad Washa	Structure Group Leader		Todd Foreman			
Branch Director	G Bruch / M Koontz (t)	Air Attack Supervisor No.		Jeff Bass / Randy Skelton			
6. Resources Assigned This Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time		
Strike Team Garcia	Herman Garcia/Robert Raney (t)	2	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG3 CA-ANF 112	Jared Breneman	5	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG3 CA-ANF 19	Theddius Thomas	5	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG3 CA-ANF 25	Kurt Yearout	5	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG3 CA-ANF 39	Matt Snyder	5	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG3 CA-ANF 32	Luis Dozal	4	N	Kyle Sp / 0600	Centennial ICP / 2000		
Strike Team Coffman	Jeff Coffman / Kurt Allendorf (t)	2	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG6 NMCIF 623	Dwayne Eriaho	3	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG6 Pine Strawberry 421	Lynn Larned	3	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG6 Timberline 01	Dylan Howard	3	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG6 ID-CTF 671	Matt Fitch	3	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG6 Casa Grande 502	Andrew Miller	3	N	Kyle Sp / 0600	Centennial ICP / 2000		
Task Force German	German	1	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG4 BLM 4144		4	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG4 FS 451		4	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG4 FS 452		4	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG4 FS 453		4	N	Kyle Sp / 0600	Centennial ICP / 2000		
ENG4 FS 454		4	N	Kyle Sp / 0600	Centennial ICP / 2000		
SOF2	Dan Symmes	1	N	Kyle Sp / 0600	Centennial ICP / 2000		
7. Control Operations Review existing structure protection plan and determine adequacies. Provide for structure protection within the Kyle Canyon interface. USFS/BLM taskforce needs to be available for IA to local unit.							
8. Special Instructions							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Refer to	Commo	Plan	Logistics			
Tactical Div/Group				Air to Ground			
Prepared By (Resource Unit Leader) Ross Catron		Approved By (Planning Sect. Ch.)		Date 7/6/13		Time 1900	

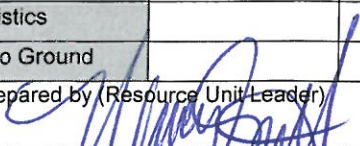

DIVISION ASSIGNMENT LIST				1. Branch II		2. Division/Group U	
3. Incident Name Carpenter 1				4. Operational Period		Date: July 7, 2013 Time: 0600-2000	
5. Operations Personnel							
Operations Field/Plans		Rod Collins / Brad Washa		Division/Group Leader		Greg Jackson / Gomez (t)	
Branch Director		G Burch / M Koontz (t)		Air Attack Supervisor No.		Jeff Bass / Randy Skelton	
6. Resources Assigned This Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time
HC1 – Little Tejunga		Alexander Liao		20	N	Centennial ICP / 0600	Centennial ICP / 2000
HC2- NDF Three Lakes 1				24	N	Centennial ICP / 0600	Centennial ICP / 2000
HC2- NDF Three Lakes 1				24	N	Centennial ICP / 0600	Centennial ICP / 2000
HC2- NDF Three Lakes 1				24	N	Centennial ICP / 0600	Centennial ICP / 2000
CREP BC 412		Tommy Lewis		1	N	Centennial ICP / 0600	Centennial ICP / 2000
STEN		Scott Steinbring		1	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG6 Sun Lakes 231		Mark Boulanger		4	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG6 Great Basin Fire 311		Bryson Lance		3	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG6 DB Jet 3		Dan Weston		3	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG6 DB Jet 5		Tyson Hung		3	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG6 Sun Valley 64		Jim Herbert		2	N	Centennial ICP / 0600	Centennial ICP / 2000
7. Control Operations Access fire's edge from Kyle Canyon per OPBR instructions. Establish safety zones and anchor PT at W/U break going direct working west to the U/T break.							
8. Special Instructions							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Refer to	Commo	Plan	Logistics			
Tactical Div/Group				Air to Ground			
Prepared By (Resource Unit Leader)				Approved By (Planning Sect. Ch.)		Date	
Ross Catron						7/6/13	
ICS 204						1900	
						NFES 1328	

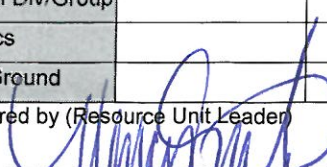
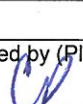
DIVISION ASSIGNMENT LIST				1. Branch II		2. Division/Group W	
3. Incident Name Carpenter 1				4. Operational Period		Date: July 7, 2013 Time: 0600-2000	
5. Operations Personnel							
Operations Line/Plans		Rod Collins / Brad Washa		Division / Group Leader		Dave Vining / Matt Ginder (t)	
Branch Director		G Burch / M Koontz (t)		Air Attack Supervisor No.		Jeff Bass / Randy Skelton	
6. Resources Assigned This Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time
HC1 – Groveland		Pat Laeng		20	N	ICP / 0600	Centennial ICP / 2000
IA2 – Vegas Valley		Eric Ellison		19	N	ICP / 0600	Centennial ICP / 2000
7. Control Operations Access fire's edge from Harris Springs, establish anchor and establish safety zones. With sufficient resources work from anchor PT/safety zone towards W/U break and toward W/Y break.							
8. Special Instructions							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	See	Commo	Plan	Logistics			
Tactical Div/Group				Air to Ground			
Prepared By (Resource Unit Leader)				Approved By (Planning Sect. Ch.)		Date	Time
Ross Catron						7/6/13	1900
ICS 204						NFES 1328	

DIVISION ASSIGNMENT LIST				1. Branch II		2. Division/Group Clark Co. S/T	
3. Incident Name Carpenter 1				4. Operational Period Date: July 7, 2013 Time: 0600-2000			
5. Operations Personnel							
Operations Line/Plans		Rod Collins / Brad Washa		Structure Group Leader		Mark Rabdau / Brian Bunn (t)	
Branch Director		G Bruch / M Koontz (t)		Air Attack Supervisor No.		Jeff Bass / Randy Skelton	
6. Resources Assigned This Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time
Strike Team Clark County FD		Cassell		1	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG1 CC-1		Mike Szoke		4	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG1 CC-2		Mike Lee		4	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG1 CC-3		James Ortiz		4	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG1 CC-4		Jerry Robinson		4	N	Centennial ICP / 0600	Centennial ICP / 2000
ENG1 CC-5		Evan Hanna		4	N	Centennial ICP / 0600	Centennial ICP / 2000
Rescue CC R6		Tyler/Husson		2	N	Centennial ICP / 0600	Centennial ICP / 2000
7. Control Operations Review existing structure protection plan and determine adequacies. Provide for structure protection within the Kyle Canyon interface. USFS/BLM taskforce needs to be available for IA to local unit.							
8. Special Instructions Clark County/Las Vegas have 2 additional T1ENG Strike Teams available, if needed. Contact Deputy Chief Eric Newman, 702-249-7314 – activate through OCS1.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Refer to	Commo	Plan	Logistics			
Tactical Div/Group				Air to Ground			
Prepared By (Resource Unit Leader) Ross Catron				Approved By (Planning Sect. Ch.)		Date 7/6/13	
						Time 1900	
ICS 204				NFES 1328			

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ICS 204

Division Assignment List		1. Branch I		2. Division/Group Z	
3. Incident Name CARPENTER 1		4. Operational Period 07/07/13 Sunday Day Shift 0600 - 2000			
5. Operations Personnel					
Operations Chief	COLLINS, ROD	Division/Group Supervisor	SAWYER, BRAD / FRISK, ROB (T)		
Operations Chief	WASHA, BRAD	Air Attack Supervisor	BASS, JEFF / SKELTON, RANDY		
Branch Director	STILES / PANAGOPOULOS(T)				
6. Resources Assigned this Period					
Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
HC1 - ROOSEVELT	MONEY, LARRY	20	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
HC1 - BEAR DIVIDE	MARRON, PEDRO	19	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
HC1 - MILLCREEK	ELLISON, JOHN	20	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
TFLD	WARDEN, CAROLYN	1	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
HC2 - BLACK EAGLES 4	MCDARMENT, LOREN	22	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
HC2 - ROAD RUNNERS	REAUX, WILLIE	21	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
HC2 - MOJAVE 1	LEATHERMAN, NATHAN	19	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
STRIKE TEAM VELASQUEZ	VELAZQUEZ, RENE /HERRERA (T)	2	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
ENG3 - ANF 16	ST PIERRE, CHRIS	5	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
ENG3 - ANF 24	HEON, TODD	5	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
ENG3 - ANF 33	STERBENS, KRIS	4	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
ENG3 - ANF 13	KUNKLE, TRAVIS	5	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
ENG3 - ANF 21	MASTERS, RANDY	5	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
WTT2 TERI'S WATER	DRAPER, SID	1	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
WTT2 MTN SPRINGS VFD	DRAPER, DICK	1	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
WTT2 PAHRUMP FD 2	ASHCROFT, JOHN	1	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
WTT2 PAHRUMP FD 3	KNUTSON, DUSTIN	1	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
WTT2 84	LEMONS, JACK	1	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
SOFR	WILSON, KRIS	1	N	PAHRUMP ICP 0600	PAHRUMP ICP 2000
7. Control Operations Look for offensive and defensive opportunities to suppress fire near structures. Utilize aircraft for support. Develop contingency plans and management action points. Construct direct line from Trout Creek east to Lovell Canyon.					
8. Special Instructions Coordinate with Resource Advisors. Assess spring box above Trout Creek subdivisions (ie pictures).					
9. Division/Group Communications Summary					
Function	Frequency - RX	Frequency - TX	Tone	System	Channel
Command		SEE	ATTACHED	COMM	PLAN
Tactical Div/Group					
Logistics					
Air to Ground					
Prepared by (Resource Unit Leader)		Approved by (Planning Section Chief)		Date Prepared	Time Prepared
				07/06/13	2021

Division Assignment List		1. Branch I		2. Division/Group STAGING	
3. Incident Name CARPENTER 1		4. Operational Period 07/07/13 Sunday Day Shift 0600 - 2000			
5. Operations Personnel					
Operations Chief	COLLINS, ROD		Staging Manager	LIDDICOAT, GREG	
Operations Chief	WASHA, BRAD		Air Attack Supervisor	BASS, JEFF / SKELTON, RANDY	
Branch Director	STILES / PANAGOPOULOS(T)				
6. Resources Assigned this Period					
Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
DIVS	HORYZA, CHRIS	1	N	Pahrump ICP 0600	Pahrump ICP 2000
DIVS	PEARCY, SAM	1	N	Pahrump ICP 0600	Pahrump ICP 2000
STEN	KRENKEL, JERROD	1	N	Pahrump ICP 0600	Pahrump ICP 2000
STEN	LINDSTRAND / MOLITOR (T)	2	N	Pahrump ICP 0600	Pahrump ICP 2000
STEN	BRIDGEN / WRIGHT (T)	2	N	Pahrump ICP 0600	Pahrump ICP 2000
TFLD	FREEMAN, TODD	1	N	Pahrump ICP 0600	Pahrump ICP 2000
TFLD	WILLY / JOHNSON (T)	1	N	Pahrump ICP 0600	Pahrump ICP 2000
HC21A - SRV 9	RUIZ, BONIFACIO	20	N	Pahrump ICP 0600	Pahrump ICP 2000
ENG6 - UTAH FIRE 12B	PAGANO, SHANE	3	N	Pahrump ICP 0600	Pahrump ICP 2000
ENG6 - UTAH FIRE 603	SPRAYCAR, KRISTA	3	N	Pahrump ICP 0600	Pahrump ICP 2000
ENG6 - CB FIRE 39	BOWER, BRETT	3	N	Pahrump ICP 0600	Pahrump ICP 2000
DOZ2 - BORDGES TIMBER	BORDGES, TIM	2	N	Pahrump ICP 0600	Pahrump ICP 2000
WT2 - WOOD'S TENDER	WOOD, ROCK	2	N	Pahrump ICP 0600	Pahrump ICP 2000
7. Control Operations					
Coordinate with DIVS for resource allocation.					
Be prepared to respond to Initial Attack.					
8. Special Instructions					
Coordinate with Resource Advisors.					
9. Division/Group Communications Summary					
Function	Frequency - RX	Frequency - TX	Tone	System	Channel
Command		SEE	ATTACHED	COMM	PLAN
Tactical Div/Group					
Logistics					
Air to Ground					
Prepared by (Resource Unit Leader)		Approved by (Planning Section Chief)		Date Prepared	Time Prepared
				07/06/13	2115

Prepared Time: 2000 hrs

SUNRISE:

SUNSET.

0530
CONJUG.

2004
SUNBELT

5. TFR:

5. TFR:
3/0479 - 12NM
N 36 12 19 W 115 29 30
12,000 MSL
(133.75)

4. READY ALERT AIRCRAFT:
See Incident Medical Plan

High Density Altitudes!! Special care needed to ensure load calculations are accurate. Ensure Bucket Capacity – Is current w/Load Aircraft
Managers track Wilderness intrusions

Be Aware of LTAN in Pahrump Valley. See & Avoid

PLACE ALL ORDERS TO SUPPLY HELITACK WILL LOAD ALL NETS!!!

FLYING OVER HIGHWAY W/BUCKET SEE & AVOID

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
HT-715 [A-27]	1	64	Jean OL7	0700	0800	Armando Lobo 951-315-5858	5KA [A-14]	2	B212HP	N Vegas VGT	0700	0800	Greg Peterson +10 208-859-1217
HT-795 [A-50]	1	64	Jean OL7	0700	0800	Steve Christenson 208-451-5769	8PT [A-28]	3	AS350B-2	N Vegas VGT	0700	0800	Mark Ingram 760-616-0006
2FH [A-24]	1	FireHawk	Jean OL7	0700	0800	CWN/Bucket Ryan Witter 801-556-5607	7MB [A-6]	3	AS350B-3	N Vegas VGT	0700	0800	R. Heavirland+6 218-3437995
							51CH [A-49]	3	AS350B-3	N Vegas VGT	0700	0800	Mark Wisner 208-993-1760

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)					
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
BR 1 / Support	1	8PT	0830	Pahrump Helispot	Fire
Water Support	2	HT-715 and HT-795 as requested 2FH to work together ensure coverage over Incident	0800	Jean OL7	Fire
Water Support	3	5KA wait till requested from Las Vegas / Refueling to take place at Calvada Meadows Airport or Las Vegas.	0800	Trout Cyn.	Fire
Map	4	Mapping Mission - 8PT Mission / Refuel Pahrump or Las Vegas	1100	Pahrump Helispot	Fire
Crew Support		Support Crews as need w/slings from Pahrump Helispot			
LEND/LEASE		Support Local District w/IA. Ensure that Local Frequencies are programmed into radios.			
		Limit use of Pahrump fire station to engine bay. Stay clear of crew quarters.			

Helibase, Dip Sites, Pick Up Sites, etc.	
Pahrump Helispot N36 09' 45x W115 52.90	Calvada Meadows [NV74] Residential Air Park - North End Runway - Next to Fuel N36 16 640 W115 59.896 Refueling Station
Trout Canyon Helispot & Dips Site N 36 16.223 x W 115 33.753 6,000 FT Wires 2 Sides - Room for 1 Helicopter	Red Rocks BLM - N36 8.03 x W 115 23.51 / Cement Pad
Kyle Canyon Helispot N 36 16.223 x W 115 33.753 6200 FT 1/4 MILE Down From Dip	

VI. Wind Restrictions

Flights above ground level	Flight Permitted in Winds Less than / Maximum Gust Spread	
	Type 1 Helicopters	Type 2 Helicopters
More than 500" AGL	50 kts / Gusts: N/A	50 kts / Gusts: N/A
Less than 500" AGL	40 kts / 15 kts	40 kts / 15 kts
		30 kts / 15 kts

Approved by: /s/ Keith Talley

INCIDENT RADIO COMMUNICATIONS PLAN				Incident Name Carpenter 1 Fire		Date/Time Prepared 7/6 2000		Operational Period Date/Time 7/7/2013 0600 - 2000			
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	TX Tone/NAC	Mode A, D or M	Remarks
1	Tactical	TAC 1	Lee T/F & Div Z	168.0500		136.5	168.0500		136.5	A	
2	Tactical	TAC 2	Kyle T/F	168.2000		136.5	168.2000		136.5	A	
3	Tactical	TAC 3	Div T	168.6000		136.5	168.6000		136.5	A	
4	Tactical	TAC 4	Div U & A	168.7000		136.5	168.7000		136.5	A	
5	Tactical	TAC 5	Div W & E	166.7250		136.5	166.7250		136.5	A	
6	Tactical	TAC 6	Div Y	166.7750		136.5	166.7750		136.5	A	
7	Tactical	TAC 7	Clark C. S.P.	168.2500		136.5	168.2500		136.5	A	
8	Forest rpt	Charleston	Charleston	169.8750			170.4750		156.7	A	FOREST NET
9	BLM rpt	Potosi	Potosi	169.4000			168.5250		203.5	A	BLM NET
10	BLM Local	BLM Local	Angel Pk.	169.4000			164.4000			A	BLM NET
11	Command	Command 1	All Divisions	166.6125		136.5	168.4000		136.5	A	CMD NET ON CHARLESTON
12	Command	Command 2	All Divisions	170.6875		136.5	166.5750		136.5	A	COMMAND NET ON POTOSI
13	Command	Command 3	All Divisions	166.3125		136.5	172.4750		136.5	A	COMMAND NET ON ANGEL
14	Air to Ground	A/G 1	Primary	166.9375			166.9375			A	AIR TO GROUND 1
15	Air to Ground	A/G 2	Secondary	166.8500			166.8500			A	AIR TO GROUND 2
16	Air Emergency	Air Guard		168.6250		110.9	168.6250		110.9	A	Emergency Use Only
Prepared by (Communications Unit) Brandon Diemer											
Incident Location Pahrump, Nevada County State NV Latitude N Longitude W											

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

MEDICAL PLAN	1. Incident Name	Date prepared	2. Time Prepared	3. Operational Period			
	CARPENTER 1	07/06/2013	1800	7/7/13 0600-2000			

5. Incident Medical Aid Station							
Medical Aid Stations		Location			Paramedic Yes No		
POLLY JOHNSON MEDL		ICP BOB RUUD COMMUNITY CENTER				X	
ELIZABETH WATSON MEDL (t)		ICP BOB RUUD COMMUNITY CENTER				X	
BRETT KLYMER		LEE SPIKE			X		
MAT HARDY		LEE STRUCTURE DAYSHIFT				X	
TYLER MARTIN		KYLE STRUCTURE NIGHT SHIFT				X	
JONATHAN KIRK		DIV A			X		

6. Transportation							
A. Ground Ambulance Services							
Name		Location		Phone	Paramedic Yes No		
American Medical Response		Kyle		(702) 384-3400	X		
Clark County Fire Dept. Rescue		Lee		(702) 250-2958	X		
Pahrump Valley Fire Rescue Squad 2		DIV A/Z		(775)209-5883	X		
B. Air Ambulance Services							
Name		Location		Phone	Paramedic Yes No		
LAS VEGAS METRO (SAR)		LAS VEGAS HOIST AND NIGHT CAPABILITIES		(702) 828-3111 (Dispatch)	X		
MERCY AIR		PAHRUMP		(800) 222-3456	X		
CAREFLIGHT		PAHRUMP		(800) 800-0900	X		

7. Hospitals											
Name		Address		Travel Time Air Ground		Phone		Helipad Yes No		Burn Center Yes No	
UNIVERSITY MEDICAL CENTER TRAUMA 1		1800 Charleston Blvd. Las Vegas, NV		30 min 2 Hrs		(702) 383-2000		X		X	
VALLEY HOSP. MED CENTER		620 Shadow Lane Las Vegas, NV		30 min 2 Hrs		(702) 388-4000		X		X	
SUNRISE HOSPITAL		3186 S. Maryland Parkway, Las Vegas, NV		30 min 2 Hrs		(702) 731-8000		X		X	
LIONS BURN CENTER UNIVERSITY MEDICAL		Las Vegas, NV		30 min 2 Hrs		(702) 883-2268		X		X	

8. Medical Emergency Procedures											
<ul style="list-style-type: none"> • Declare the nature of the emergency. Medical injury/illness (is it life threatening?) • If Life threatening (Medevac), then request the frequency be cleared for emergency traffic. • Identify the on-scene point of contact (POC) by Resource and Last name (i.e. POC is TFLD Smith) • Identify nature of incident, # injured, patient assessment(s), and location (geographic and GPS coordinates) • Identify on-scene personnel by position and name (i.e. EMT Jones) • Identify preferred method of patient transport • Request any additional resources and/or equipment needed • Document all information received and transmitted on radio or phone • Identify any changes in the on-scene point of contact or medical personnel as they occur 											

FOR ALL MEDICAL EMERGENCIES: IDENTIFY POINT OF CONTACT (POC), POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH

Location Specific Instructions:

Day Shift:

ICP Polly Johnson MEDL Lizzie Watson MEDL (t)

Division: A/Z – EMPF Jonathan Kirk

Division: A/Z – Paramedic - Pahump Valley Fire Rescue Squad

Division: LEE STRUCTURE – Paramedic American Medical Response Ambulance Squad 2

EMPF Brett Klymer

Division: KYLE STRUCTURE – Paramedic Clark county Fire Dept. Rescue 28

Night Shift:

ICP Polly Johnson MEDL Lizzie Watson MEDL (t)

Division: LEE STRUCTURE – Paramedic American Medical Response Ambulance Squad 2

AEMF Mat hardy

Division: KYLE STRUCTURE – Paramedic Clark county Fire Dept. Rescue 28

EMT Tyler Martin

Name:

Point of Contact:

Lat:

Long:

Specific Instructions:

Prepared on 7/6/2013 by,
Polly Johnson MEDL

Polly Johnson

Reviewed by
John Haugh SOF2 7/6/2013

John Haugh

Resource Protection Measures

Weed Wash

- A weed wash station is set up **south of the swimming pool**. New arrivals to the Carpenter 1 Fire need to thoroughly wash vehicles before heading off the pavement to staging areas and assignments.

Retardant Avoidance Areas

- Consult a resource advisor for the latest information and maps for retardant avoidance areas.
- Work with resource advisor on misapplication of retardant in avoidance areas.

Staging Helispots, & Spike Camps

- Consult a Resource Advisor in the selection and construction of staging areas, helispots, and spike camps. In sensitive habitats, do not dig to prepare bedding sites.
- Use natural openings as much as possible. If tree felling is necessary, avoid high visitor-use locations unless the modifications can be rehabilitated. Fall, buck, and limb only what is necessary to achieve a safe and practical operating space.
- Keep camp areas clean, don't leave food or garbage out, and recycle when possible.

Water sources for suppression

- No buckets or drafting out of Carpenter creek or spring sources.

Wildlife

- If staging areas are used in the Mojave scrub (lower elevations on BLM land) along Trout Canyon Rd. – they need to be cleared by wildlife biologist for desert tortoise (Threatened species).
- Before driving off – check under the vehicle for adult tortoises and underneath tires for juveniles.
- Any desert tortoise deaths need to be reported to resource advisor
- Retardant avoidance maps of core habitat for Mt. Charleston blue butterfly, federally proposed for listing as an endangered species, are available to the team.
- Consult with resource advisor for suppression efforts in Las Vegas Ske and Snowboard resort.

Wilderness

- Minimize the impacts of suppression operations by incorporating MIST, (see page 100 of Incident Response Pocket Guide)
- Motorized intrusions in designated wilderness areas need to be reported. A reporting form is available for air ops and other resources that need them.

ADELLS TEAM PHONE LIST- COMMAND AND GENERAL STAFF

INCIDENT COMMANDER

MARTY ADELL (IC) 208-850-4090

TONY DEMASTERS (T) 208-866-7611

PIO

JULIE THOMAS 208-731-8604

PLANS

CRAIG PETTIGREW 435-994-1627

FINANCE

JANE MARTINEZ 801-541-6764

SAFETY

JOHN HAUGH 208-993-1761

OPERATIONS

RICH ZIMMERLEE 208-861-2369

RICH STILES 208-739-8847

CHRISTIAN RAMIREZ 208-550-2882

LOGISTICS

EDDIE LOPEZ 435-668-6891

DAILY MEETING SCHEDULE

0530-0600 Operations Section Pre-Meeting (OSC, DIVS, STL, TFLD, AOBD)

0600-0630 Day Operation Period Briefing (ALL PERSONNEL)

1200-1230 Command and General Staff Meeting

1600-1645 Pre-planning meeting (OSC, RESL, SOF2, COML)

1700-1730 Planning Meeting (ALL COMMAND & GENERAL STAFF, AGENCY REPS)

1800-1830 Night Operation Period Briefing (ALL PERSONNEL)

Training Message

July 7, 2013

Carpenter 1 Fire

A visit to the Training Specialist is an important part of a trainee's (and trainer) learning experience. This process ensures the trainee is getting what s/he needs to succeed to become a positive reinforcement to wildland fire. It is also a positive mentoring process that assures the trainee will succeed as both the trainee and trainer will have a good understanding of what the trainee needs to work on. It also gives the trainee's home unit an idea of how the trainee is progressing when they receive the trainer's evaluation.

If you have not already signed up, Training is located in the PLANS office next to Check-in. The Training Office is available for business immediately after the morning briefing to 2200, later if need be, just let Linda know.

Trainees and Trainers – just a reminder to make sure you visit with your Training Specialist during the demob process so we can ensure your hard work, mentoring and dedication can be recognized through the evaluation process.

Thanks for your assistance and participation in making our wildland fire world the best it can be.

Linda A. Guy
Branch I Training Specialist

NFES 1337

